

ABSTRACT

A traveling swimming pool cover drum enclosure comprising a cover drum enclosure for containing a pool cover wound onto a central drive shaft, the cover drum enclosure having a plurality of wheels oriented for moving the cover drum enclosure to a position adjacent an edge of a swimming pool as desired, and an actuator coupled to the wheels of the cover drum enclosure for wheels are rotated, 5 thereby causing the cover drum enclosure to travel to a position adjacent the edge of the swimming pool as desired.

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